Form P	TO-144	9 (modified)		Atty. Docket No.: Serial No.:						
List of Patents and Publications for Applicant's				CHEP:015US 10/561,034						
LIST OI P	atents an	d Publications for Ap	opneant's	Applicant: Laurence CHRISTA et al.						
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Exam. Init.	Ref. Des.	Citation								
	C4	"Comparison of short versus full length ALF-5755 activity on primary culture of rat hepatocytes," <i>INSERM</i> , Research Report of Dr. Didier Samuel, M.D., Ph.D., pages 1-7.								
	C5	"Evaluation Report, Research Unit: Physiopathogenesis and treatment of fulminant hepatitis and liver cancer," French Research and Education Evaluation Agency (AERES), 11 pages, December 2008.								
		December 2000.	"Guidance for industry – For the submission of chemistry, manufacturing, and controls information for a therapeutic recombinant DNA-derived product or a monoclonal antibody product for <i>in vivo</i> use," <i>Center for Biologics Evaluation and Research (CBER) and Center for Drug Evaluation and Research (CDER)</i> , August 1996.							
	C6	"Guidance for indusinformation for a the product for <i>in vivo</i> u	rapeutic recorse," Center fo	mbinant DNA-derived p r Biologics Evaluation of	roduct or a m	onoclonal	antibody			
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Form PTO-1449 (modified)		Atty. Docket No.:	Serial No.:	
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List of Patents and Publications for	Applicant's	Applicant:		
		Laurence CHRISTA	et al.	
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		July 24, 2006	1646	
U.S. Patent Documents Foreign Pa		atent Documents	Other Art	
See Page 1		See Page 1 See Pages 1-2		

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

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	C11	"Quality of biotechnological products: stability testing of biotechnological/biological products," European Agency for the Evaluation of Medicinal Products (EMEA), pages 263-273, December 1995.
	C12	"Use of transgenic animals in the manufacture of biological medicinal products for human use," European Agency for the Evaluation of Medicinal Products (EMEA), pages 287-294, December 1994.
	C13	Christa et al., "High expression of the human hepatocarcinoma-intestine-pancreas/pancreatic-associated protein (HIP/PAP) gene in the mammary gland of lactating transgenic mice – Secretion into the milk and purification of the HIP/PAP lectin," Eur. J. Biochem., 267:1665-1671, 2000.

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**EXAMINER:** 

**DATE CONSIDERED:** 

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.